"You'll never cross the ocean until you have the courage to lose sight of the shore." Christopher Columbus

Christopher Columbus

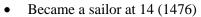
Key Facts

Born: 1451 in Genoa, Italy

Voyaged in: Boats. The Santa Maria, the

Pinta and the Niña

Famous for: Discovering America



- He sailed across the Atlantic Ocean
- His first voyage took 10 weeks
- He thought by sailing west instead of east he would find a quicker route to trade with Asia
- Instead he discovered Cuba and the Bahamas
- He brought food such as pineapple, potato and turkey back to Europe with
- Columbus carried out more journeys but never found India but thought he had



o the Americas

"One small step for man, one giant leap for mankind" Neil Armstrong

Neil Armstrong

Key Facts

Born: 1930 in Ohio, United States of America Voyaged in: A spacecraft. The Apollo 11 Lunar

Module called 'Eagle

Famous for: First man to walk on the moon



- Joined the American Navy as a pilot in 1949
- Joined the Space Programme at NASA in 1962
- He voyaged to space on July 16th
- Aboard the Apollo 11 were Neil Armstrong, Buzz Aldrin and Michael Collins
- The Lunar module landed on the moon at 10.56 pm on July 20th 1969
- Armstrong and Aldrin travelled to the moon's surface in a Lunar Module called Eagle
- Armstrong and Aldrin spent time on the moon collecting samples, conducting experiments and exploring the surface
- They travelled back to Earth on July 24th, landing in the Pacific Ocean, west of Hawaii

Key Vocabulary

| Hull | The water tight body of a sailing ship |
|---------|--|
| Sail | Sheets of cotton canvas that use wind to drive the ship forwards |
| Mast | Upright pole down the centre of a ship that carry the sails |
| Compass | A device that has a magnetic needle that indicates direction on the earth's surface by pointing toward the north |

| Lunar | Relating to the moon |
|-----------|--|
| Rocket | A device that produces the force, or push, needed to move an object |
| | forward. Used to launch spacecraft. |
| Astronaut | A person who travels beyond the earth's atmosphere |
| NASA | National Aeronautics and Space Administration – an American |
| | government agency responsible for science and technology relating to |
| | space |